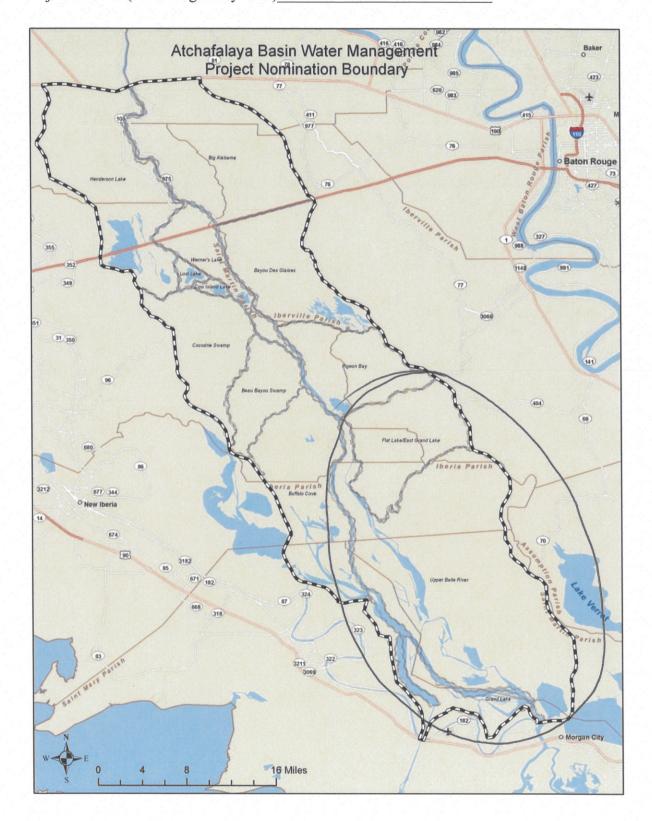
## FISCAL YEAR 2014 ANNUAL PLAN WATER MANAGEMENT PROJECT NOMINATION FORM

1. Nominating Party (Please note affiliation, i.e. Parish, Association, Organization)  Atchafalaya Basinheeper
Name: Dran Wilson Affiliation: Sierraclup
Address: 162 Croydon Ave, Buton Rouge LA 70862
Phone: Z25-692-4114 email: ena pay 3@aol.com  Signature: Den 1 L
2. Statement of the Problem. (Please give a brief description of problem and current area conditions. If you think the problem relates to water quality, sediment accumulation, access, forest health, fisheries or other issues, please indicate as well).
the Channelization of Bayou Sorrell from the Atchafalaya
River has caused excessive sedimentation the east side of the
Atchafulaya River. This has caused the 1055 of bayous,
Atchafulaya River. This has caused the 1055 of bayous, and Lakes, Swamps. Severally affecting Commerce and wetland
Productivity.
3. Project Boundary: (draw specific location of project area on attached map):
Parish: 5t. Martin Water Management Unit (if known): Flat Lake and Opper Belle River
Lat/Long (if known): (-91,478041,30.115892)-Rock Tetty at Bayou Sociell (-91,473904,30,097786) - Coontrap
4. Affected Area: (draw specific area anticipated to benefit from project on attached map - if known):

Project Number (to be assigned by ABP)
5. Action Description: (any proposed action or suggestion to rectify the problem. List any anticipated benefits from the water management project-if known)  See Attached)
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6. Survey and Preliminary Assessments: (Please attach any pertinent information or documents that you might have pertaining to the problem area for review and provide a list of the documents you have attached.)
hone
7. Additional information regarding the water management project area, problem or proposed action (if known):
none
Please return this form by mail to the address below, fax to (225) 342-6887, email to

Baton Rouge, LA 70804



## 5. Action Description

Install a Rock Tetty to divert River sediments away from Bayou Sorrell, the Tetty should be installed on the North of the bayou angled down Stream. Also a deep area should be diedged South of the Tetty to act as a sediment trap, this will divert most sediments away from valuable wetlands to the Coast where they are urgently needed, which is also consistent with the master plan for the Coast. Also close coontrap and replace some of the water input loss by reopening or improving the water inputs off of bayou sorrell that are in the East Grand lake Plan.